PATENT COOPERATION TREATY

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INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER	see Form PCT/ISA/220				
BIF023426/HST/MPA	ACTION as we	ell as, where applicable, item 5 below.				
International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)				
PCT/IB2004/002625	21/07/2004	23/07/2003				
Applicant						
CANON KABUSHIKI KAISHA						
This International Search Report has been	n prepared by this International Searching Au	thority and is transmitted to the applicant				
according to Article 18. A copy is being tra	ansmitted to the International Bureau.	aren, and to denomine to the applicant				
This International Search Report consists						
X It is also accompanied by	a copy of each prior art document cited in thi	s report.				
Basis of the report						
 With regard to the language, the language in which it was filed, unl 	international search was carried out on the ba less otherwise indicated under this item.	asis of the international application in the				
The international this Authority (Rui	search was carried out on the basis of a trans	slation of the international application furnished to				
_		d in the international application, see Box No. I.				
2. Certain claims were fou	nd unsearchable (See Box II).					
3. Unity of invention is lack	king (see Box III).					
4. With regard to the title ,						
X the text is approved as su	bmitted by the applicant.					
the text has been established	hed by this Authority to read as follows:					
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the text has been establish may, within one month from	hed, according to Rule 38.2(b), by this Author m the date of malling of this international sear	ity as it appears in Box No. IV. The applicant rch report, submit comments to this Authority.				
With regards to the drawings,						
- · · · · · · · · · · · · · · · · · · ·	ublished with the abstract is Figure No. 1					
a. the figure of the drawings to be published with the abstract is Figure No1 X as suggested by the applicant.						
as selected by this	s Authority, because the applicant failed to su	ggest a figure.				
	s Authority, because this figure better characte	erizes the invention.				
b none of the figures is to be	published with the abstract.					

Form PCT/ISA/210 (first sheet) (January 2004)

INTERNATIONAL SEARCH REPORT

International Application No
PCT/IB2004/002625

			101/102004/	002025			
A. CLASSIFICATION OF SUBJECT MATTER IPC 7 H04L29/06							
According to International Patent Classification (IPC) or to both national classification and IPC							
B. FIELDS SEARCHED							
Minimum documentation searched (classification system followed by classification symbols) IPC 7 H04L							
Documentation searched other than minimum documentation to the extent that such documents are included. In the fields searched							
	ata base consulted during the international search (name of data ba	ase and, where practical,	search terms used)				
EPO-Internal, PAJ, WPI Data, INSPEC							
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT						
Category °	Citation of document, with indication, where appropriate, of the rel	levant passages		Relevant to claim No.			
Υ	CURBERA, DUFTLER, NAGY, KHALAF, N WEERAWARANA: "Unraveling the Web Web" IEEE INTERNET COMPUTING, April 2002 (2002-04), pages 86-93 XP002272683 page 86, left-hand column, line 188, right-hand column, line 40	Service		1-31			
Further documents are listed in the continuation of box C. Patent family members are listed in annex.							
"A" docume conside "E" earlier of filing de "L" docume which i citation "O" docume other n "P" docume later th	Special categories of cited documents: "I" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention ling date. "Seather document but published on or after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention. "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone which is cited to establish the publication date of another citation or other special reason (as specified) "Y" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is combined with one or more other such documents; such combination being obvious to a person skilled in the art. "B" document published after the international filling date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention cannot be considered novel or cannot be considered to involve an inventive step when the document is combined with one or more other such document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. "A" document member of the same patent family						
	30 November 2004 22/12/2004						
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl,		Authorized officer Nocentini, I					
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INTERNATIONAL SEARCH REPORT

International Application No
PCT/IB2004/002625

		PCT/1B2004/002625				
C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT						
Category °	Citation of document, with indication, where appropriate, of the relevant passages	R	elevant to claim No.			
Y	PAUL PORSKAMP: "D2.1.2a The PSE System Architecture for the Profiling & Preferences Service" GIGAMOBILE, 'Online! 10 January 2002 (2002-01-10), pages i-31, XP002272684 Retrieved from the Internet: URL:https://doc.telin.nl/dscgi/ds.py/Get/File-19821/GM_D212.pdf> 'retrieved on 2004-03-05! table 1		1-31			
A	CHRISTENSEN E ET AL: "Web Services Description Language (WSDL) 1.1" W3C, 'Online! 15 March 2001 (2001-03-15), XP002203550 Retrieved from the Internet: URL:http://www.w3.org/TR/wsdl> 'retrieved on 2002-06-26! cited in the application abstract		1-31			

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